

Docket No.: 2003P13315



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By:

Date: March 26, 2007

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applic. No.	:	10/571,019	Confirmation No.: 6708
Applicant	:	Christoph Markus et al.	
Filed	:	March 8, 2006	
Title	:	(Seat) Force Measuring Device with Spring Housing, Inductive Sensor and Stops	
Art Unit	:	3681	
Examiner	:	Noori, Max H.	
Docket No.	:	2003P13315	
Customer No.	:	24131	

INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR § 1.97

Hon. Commissioner for Patents  
Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR § 1.98 copies of the following patents and/or publications are cited herewith:

United States Patent US 6,087, 598 (Munch), dated July 11, 2000;

United States Patent US 6,129,168 (Lotito et al.), dated October 10, 2000;

United States Patent US 4,827,240 (Häfner), dated May 2, 1989, and corresponding German Published Non-Prosecuted Patent Application DE 36 27 127 A1, dated February 18, 1988;

United States Patent US 6,323,443 B1 (Aoki et al.), dated November 27, 2001, corresponding German Published Non-Prosecuted Patent Application DE 199 25 877 A1, dated January 20, 2000, and corresponding German Published Non-Prosecuted Patent Application DE 199 24 002 A1, dated November 30, 2000;

English abstract of German Published Non-Prosecuted Patent Application  
DE 199 46 352 A1 (Wagner et al.), dated March 29, 2001;

English abstract of German Published Non-Prosecuted Patent Application  
DE 103 03 706 A1 (Dirmeyer et al.), dated April 14, 2005

East German Patent DD 23 506 (Brunner), dated August 6, 1962: This reference pertains to a spring body for measuring the tractive and compressive forces in form of a cylindrical hollow body, the front walls of which twist elastically as membranes by means of the axially attacking tractive and compressive forces to be measured. Due to this deformation they permit the indication of the forces in a mechanical or electrical manner possible. The spring body is composed of 2 parts, designed as hollow cylinders, which are closed on one end, which parts have several slots, distributed evenly around the cylinder axis, and radially extending in parallel at the lateral area and at the front wall.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/ or publications, it is because no existing translation is readily available to the applicant.

As per the Notice in 1273 OG 55 (August 5, 2003) no copies of any above-mentioned U.S. patents and U.S. patent application publications are submitted for any application filed after June 30, 2003.

Respectfully submitted,

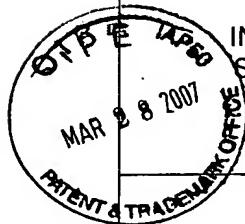
For Applicant

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FORM PTO-1449 (SUBSTITUTE)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No.: 2003P13315	Applic. No. 10/571,019
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR § 1.98(b))		Applicant Christoph Markus et al.	
		Filing Date March 8, 2006	Group Art Unit 3681

## U.S. PATENT DOCUMENTS

EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
	A	6,087,598	07/2000	Munch			
	B	6,129,168	10/2000	Lotito et al.			
	C	4,827,240	05/1989	Häfner			
	D	6,323,443 B1	11/2001	Aoki et al.			
	E						
	F						
	G						
	H						

## FOREIGN PATENT DOCUMENT

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSL. YES   NO
	I	36 27 127 A1	02/1988	Germany			
	J	199 25 877 A1	01/2000	Germany			
	K	199 24 002 A1	11/2000	Germany			
	L	199 46 352 A1	03/2001	Germany			
	M	103 03 706 A1	04/2005	Germany			
	N	23 506	08/1962	East Germany			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	O	
	P	

## EXAMINER

## DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.